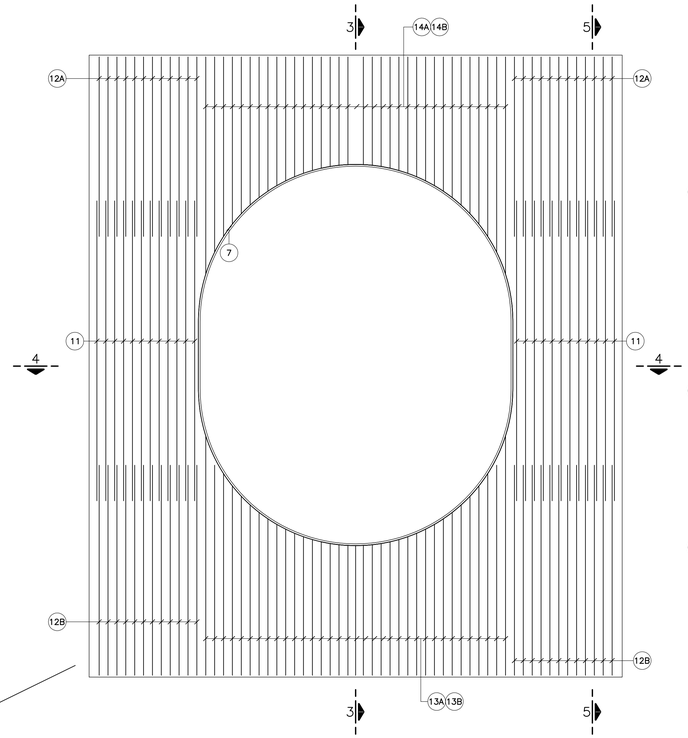
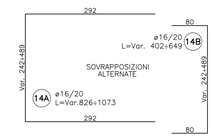
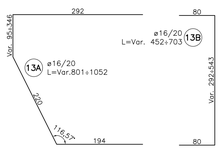
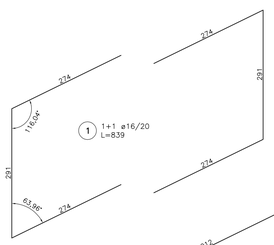
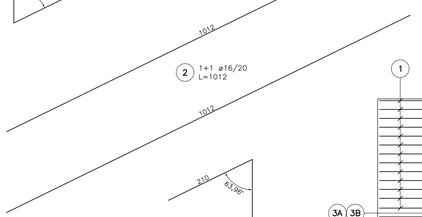
VISTA FERRI VERTICALI
SCALA 1:50

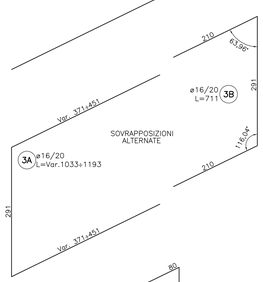


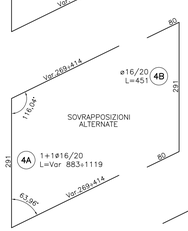


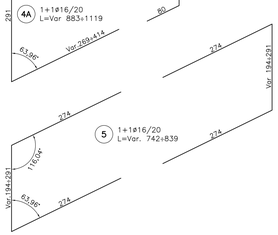




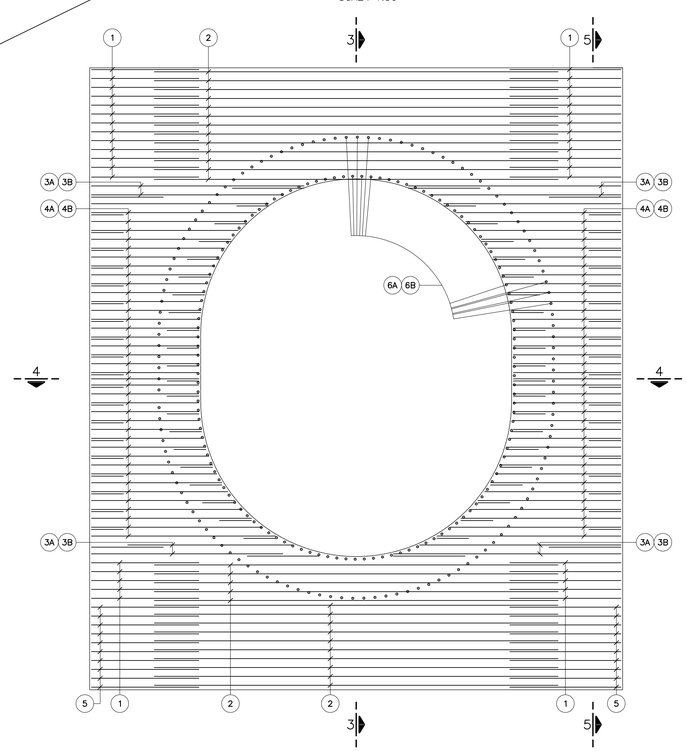




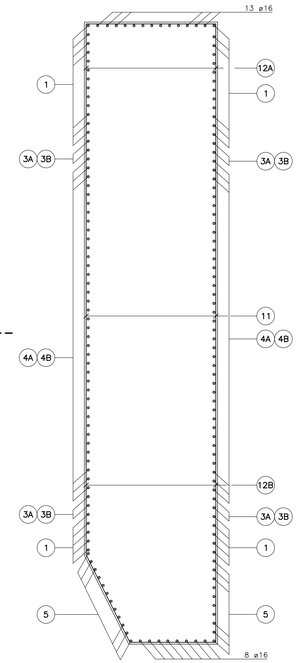




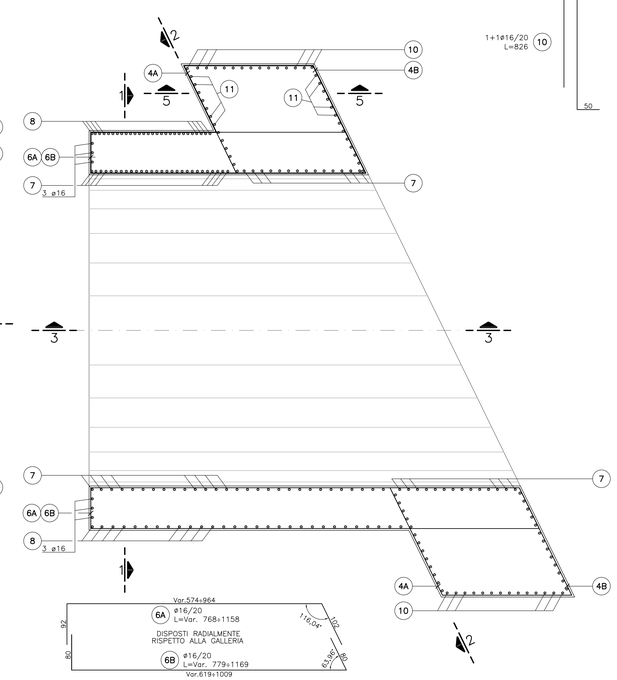
VISTA FERRI ORIZZONTALI
SCALA 1:50



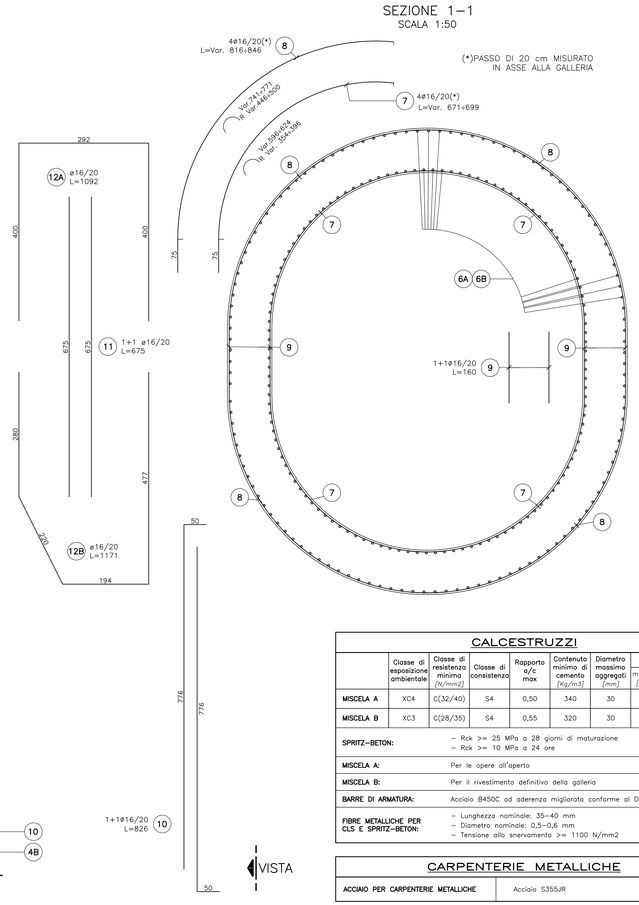
SEZIONE 5–5
SCALA 1:50



SEZIONE ORIZZONTALE 4–4
a Q.272
SCALA 1:50



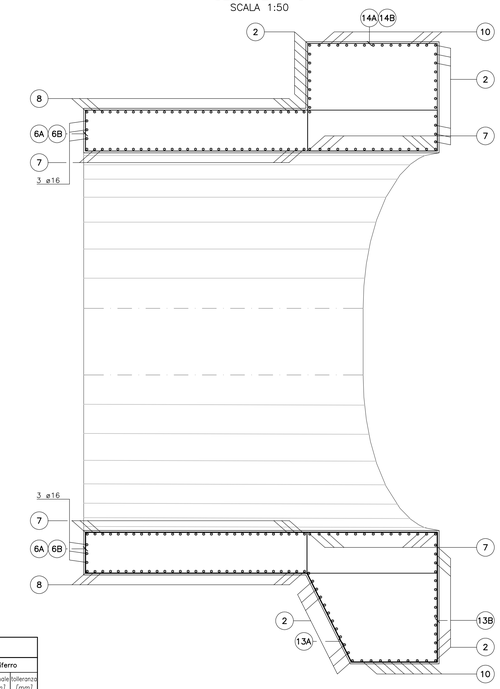
SEZIONE 1–1
SCALA 1:50



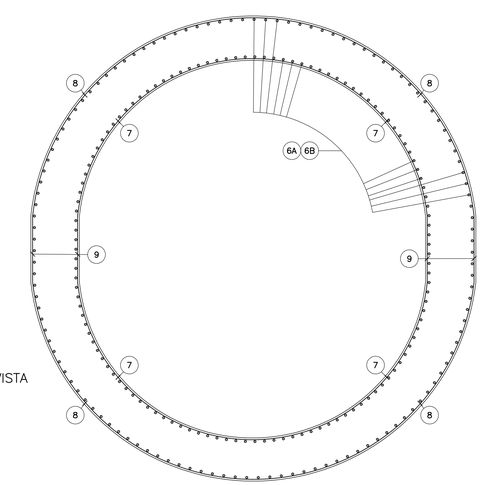
CALCESTRUZZI									
	Classe di esposizione ambientale	Classe di resistenza minima [N/mm2]	Classe di consistenza	Rapporto a/c max	Contenuto minimo di cemento [Kg/m3]	Diametro massimo aggregati [mm]	Copriferro minimo [mm]	Copriferro nominale [mm]	Copriferro tolleranza [mm]
MISCELA A	XC4	C(32/40)	S4	0,50	340	30	30	40	±10
MISCELA B	XC3	C(28/35)	S4	0,55	320	30	30	40	±10
SPRITZ-BETON:	– Rck >= 25 MPa a 28 giorni di maturazione – Rck >= 10 MPa a 24 ore								
MISCELA A:	Per le opere all'aperto								
MISCELA B:	Per il rivestimento definitivo della galleria								
BARRE DI ARMATURA:	Acciaio B450C ad aderenza migliorata conforme al D.M. 14/01/2008								
FIBRE METALLICHE PER CLS E SPRITZ-BETON:	– Lunghezza nominale: 35–40 mm – Diametro nominale: 0,5–0,6 mm – Tensione allo snervamento >= 1100 N/mm2								

CARPENTERIE METALLICHE	
ACCIAIO PER CARPENTERIE METALLICHE	Acciaio S355JR

SEZIONE 3–3
SCALA 1:50



SEZIONE 2–2
SCALA 1:50



EDISON

ALL. B.37

DIGA DI PONTE RACLI
(PROVINCIA DI PORDENONE)

NUOVO SCARICO DI SUPERFICIE IN SPONDA DESTRA

PROGETTO ESECUTIVO

INTERVENTI
SBOCCO
SCARICO – ARMATURE
SCALA 1:50

ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI MILANO
DOTT. ING. MARCELLO CARLO CLAUDIO
SEZ. A
DI PROFESSIONE INGEGNERE
N. A 23037
MILANO

Ing. Claudio Marcello S.r.l.

MILANO, LUGLIO 2016

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